

Supplementary Table S1. Detailed overview of habitat types in the study area according to Lakušić et al. [60,61].

Associative phytocenological name	The final name of the cartographic unit	Corresponding habitat types according to the Rulebook on Habitats in Serbia	
<i>Salicion</i>	Hygrophilous willow and poplar forests	A1.1	<i>Salix alba</i> and <i>Populus</i> spp. forests
		A1.2	<i>Alnus</i> spp. and <i>Fraxinus angustifolia</i> forests
<i>Quercion roboris</i>	Hygrophilous forests of pedunculate oak and narrow-leaved ash	A1.3	<i>Quercus robur</i> and <i>Fraxinus angustifolia</i> forests
		A1.4	<i>Quercus robur</i> and <i>Carpinus betulus</i> forests
<i>Quercion frainetto</i>	Xerophilous oak forests	A2.1	<i>Quercus frainetto</i> and <i>Quercus cerris</i> forests
		A2.2	<i>Quercus pubescens</i> and <i>Quercus virgiliana</i> forests
		A2.3	<i>Quercus robur</i> and <i>Acer tataricum</i> forests
		A2.4	<i>Quercus trojana</i> forests
		A2.5	<i>Quercus petraea</i> and <i>Quercus cerris</i> forests
		A2.6	<i>Quercus petraea</i> and <i>Carpinus betulus</i> forests
		A2.7	<i>Quercus dalechampii</i> forests
		A2.8	<i>Quercus polycarpa</i> forests
<i>Ostryo-Carpinion orientalis</i>	Xerophilous oriental hornbeam and European hop-hornbeam forests	A2.9	<i>Carpinus orientalis</i> and <i>Ostrya carpinifolia</i> forests
		A2.A	<i>Acer monspessulanum</i> forests
<i>Fagion sylvaticae</i>	Mesophilous forests of beech and hornbeam	A3.1	<i>Carpinus betulus</i> forests
		A3.2	<i>Fagus sylvatica</i> forests
		A3.3	<i>Acer heldreichii</i> forests
<i>Pinion nigrae</i>	Thermophilous coniferous forests	A5.1	<i>Pinus nigra</i> and <i>Pinus sylvestris</i> forests
<i>Vaccinio-Piceetea</i>	Frigoriphilous coniferous forests	A6.1	<i>Picea</i> spp. and <i>Abies</i> spp. forests
		A6.2	<i>Pinus sylvestris</i> forests
		A6.3	<i>Pinus heldreichii</i> and <i>Pinus peuce</i> forests
<i>Abieti-Fagenion</i>	Mixed deciduous forests with spruces and firs	A8.1	Mixed deciduous forests with spruces (<i>Picea</i> spp.) and firs (<i>Abies</i> spp.)
<i>Pino-Quercion</i>	Mixed deciduous forests with pines	A8.2	Mixed deciduous forests with pines (<i>Pinus</i> spp.)
<i>Salicetea purpureae</i>	Broad-leaved hygrophilous shrubs	B1	Broad-leaved hygrophilous shrubs
<i>Crataego-Prunetea</i>	Broad-leaved xerophilous shrubs	B2	Broad-leaved xerophilous shrubs
<i>Sambuco-Salicion</i>	Broad-leaved mesophilous shrubs	B3	Broad-leaved mesophilous shrubs
<i>Vaccinion myrtilli-uliginosi</i>	High mountain heaths	B4.2	High mountain heaths
		B4.3	Alpine scrubs
<i>Pinion mugo</i>	Dwarf pine scrubs	B6.1	Dwarf pine scrubs (<i>Pinus mugo</i>)
		B6.3	Subalpine spruce scrubs (<i>Picea abies subalpina</i>)
<i>Juniperion nanae</i>	Juniperus scrubs	B6.2	Juniperus scrubs (<i>Juniperus nana</i>)
		B6.3	Subalpine spruce scrubs (<i>Picea abies subalpina</i>)
<i>Festuco-Brometea</i>	Central Balkan grassland	C1.3	Dry carbonate grasslands and rocky fields

	communities on rocky fields	C1.4	Dry serpentinite grasslands and rocky fields
		C1.5	Dry siliceous grasslands and rocky areas
<i>Molinio-Arrhenatheretea</i>	Mesophilous and wet grasslands	C2	Mesophilous grasslands
		C3	Seasonally wet and wet grasslands
<i>Festuco-Seslerietea</i>	Alpine and subalpine grassland formations	C4	Alpine and subalpine grassland formations
<i>Asplenietea trichomanis</i>	Rocks and screes	D2	Screes
		D3	Dry rocks and cliffs
		D4	Dry slopes and sections of loose material
		D5	Wet rocks and cliffs
		D7	Quarries
<i>Scheuchzerio-Caricetea fuscae</i>	Fens and bogs	E2	Poor fens
		E3	Rich fens
<i>Phragmito-Magnocaricetea</i>	Marshes	E4	Marshes